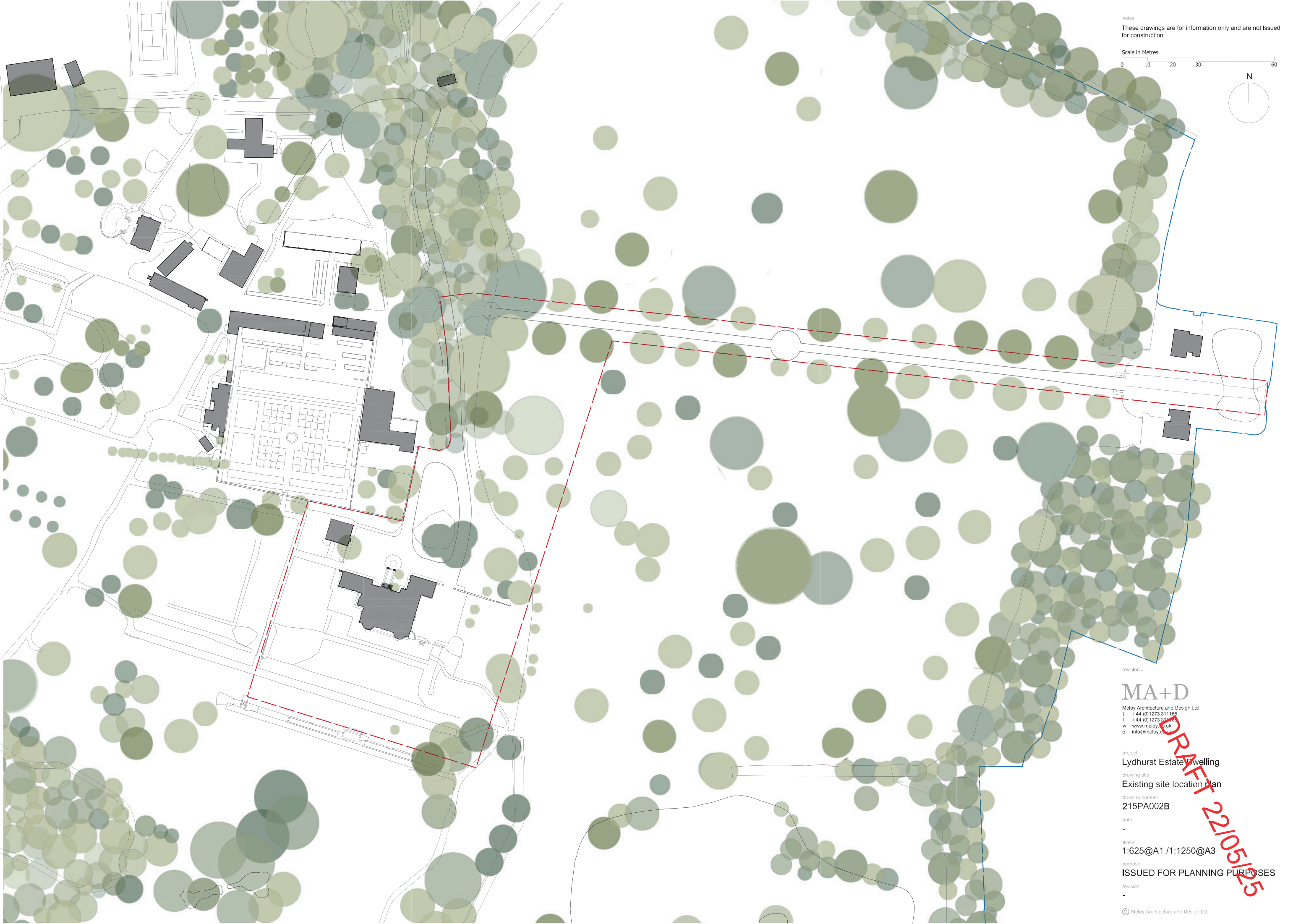
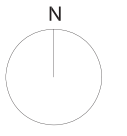




notes
These drawings are for information only and are not issued for construction

Scale in Metres
0 10 20 30 60



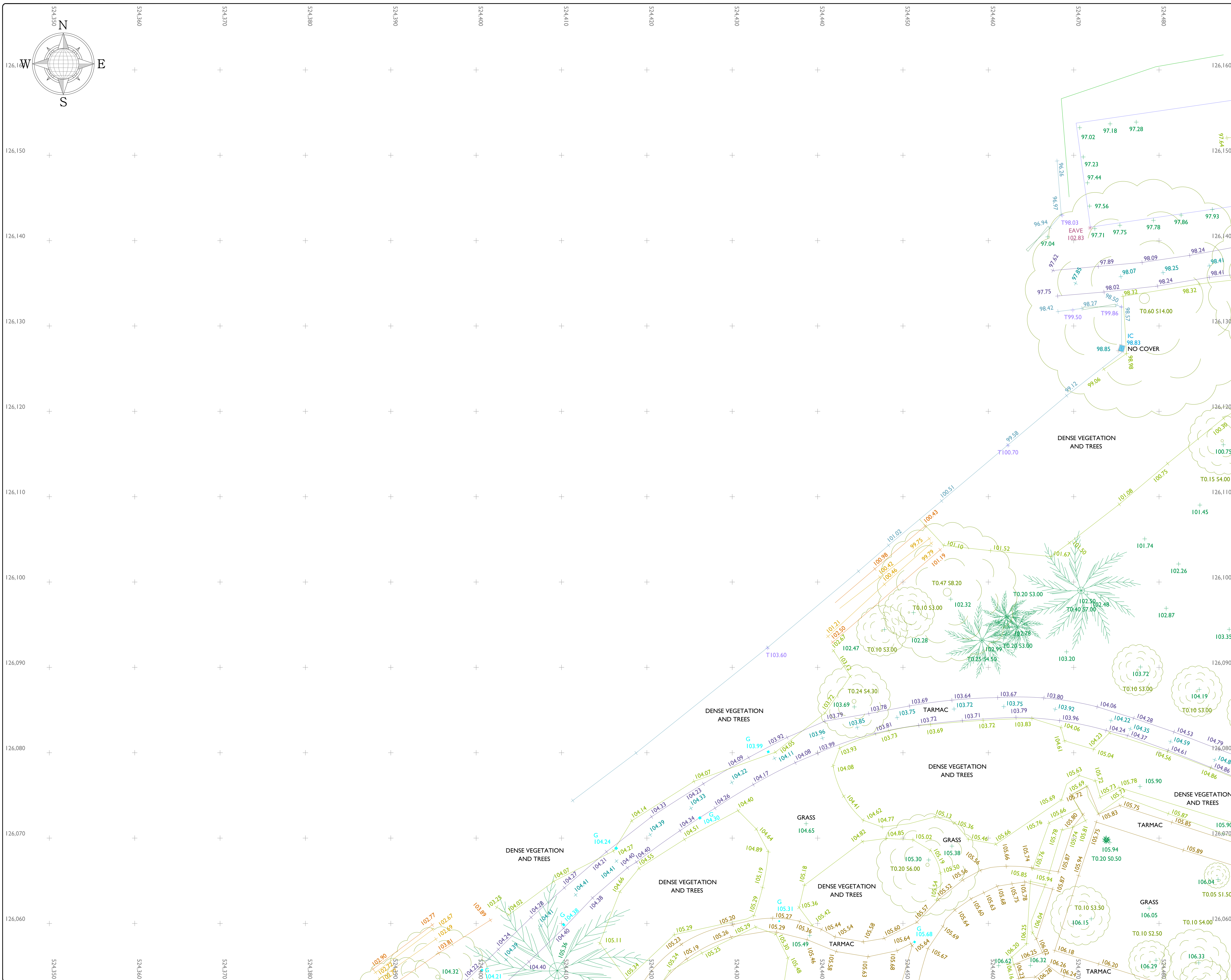
revision -
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project
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drawing title
Existing site location plan
drawing number
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date
-
scale
1:625@A1 / 1:1250@A3
purpose
ISSUED FOR PLANNING PURPOSES
revision
-

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DRAFT 22/05/25

APPENDIX B – TOPOGRAPHIC SURVEY



LEGEND

Topographic Line Features

12.24	Air-Con Unit (ACU)	12.21	Hand Rail	12.20	Sky Light
12.24	Barrier	12.21	Hedge	12.20	Slope Bottom
12.24	Beaming Line	12.21	Partition	12.20	Slope Top
12.24	Bench	12.21	Rebar Bottom	12.20	Slope Drain
12.21	Bin	12.20	Kerb Drip	12.20	Speed Bump
12.24	Bollard Illuminated	12.21	Kerb Top	12.20	Steel Cladding
12.24	Bollard	12.21	Lake	12.20	Steel Structure
12.24	Bridge	12.21	Land Drain	12.20	Strip Line
12.24	Building Canopy	12.21	Landmark	12.20	Surface Change
12.24	Building Facade	12.21	Opening - Slab	12.20	Tank
12.24	Bus Stop Shelter	12.21	Overhead Cables	12.20	Telephone Box (TB)
12.24	Cable Trough	12.21	Parapet	12.20	Ticket Machine (TM)
12.24	Canopy	12.21	Roof	12.20	Toilet
12.24	Celling Line	12.21	Roof Line (P)	12.20	Top of Fence Line
12.21	Centre Line	12.21	Parking Meter (PM)	12.20	Top of Wall Line
12.24	Concrete Base/Slab	12.21	Platform/Tram/Train	12.20	Top of Window
12.24	Column Bottom Line	12.21	Spine Line	12.20	Traffic Crib Box (TCB)
12.24	Column Top Line	12.21	Plinth	12.20	Trench Dip Line
12.24	Contour Major	12.21	Post	12.20	Tree Back
12.24	Contour Major	12.21	Post-box	12.20	Trial Pit
12.24	Contour Minor	12.21	Rail	12.20	Vegetation Line
12.24	Crack	12.21	Ramp	12.20	Vent
12.24	Ditch	12.21	Red Line Dashed	12.20	Verge Line
12.24	Drainage	12.21	Red Line Solid	12.20	White Line Dashed
12.24	Duct	12.21	Red Line Double	12.20	Window
12.24	Electric Box (EBOX)	12.21	Red Edge	12.20	Window Glazing
12.24	Fence	12.21	Red Edge	12.20	White Line Dashed
12.24	Furniture	12.21	Red Road Seal Line	12.20	White Line Double
12.24	Flowerbed	12.21	Red Road Top	12.20	White Solid Line
12.24	Footpath	12.21	Roof	12.20	Yellow Line Dashed
12.24	Gating	12.21	Sanitary	12.20	Yellow Line Double
12.24	Grid Line	12.21	Service	12.20	Yellow Solid Line

Topographic Point Features

AV	Air Valve	IS	Inspection Cover	RS	Road Sign
APFX	Apex Building	IC	IC - CATV	SA	Rodding Eye
12.24	Apex	IC	IC - Comm	SA	Sector Antenna
12.24	Bed Level	IC	IC - Electric	SG	Sign (General)
12.24	Beliefs Beacon	IC	IC - Road	SGF	Soft Level
12.24	Bollard	IC	IC - Showers	SH	Spot Height
BOLT	Bot	IC	IC - Telecom	SP	Stop Cook
12.24	Borehole	IC	IC - Traffic	TP	Telegraph Pole
12.24	Bush	IC	Invert Level	12.20	Top of Fence Level
CCV	CCV Camera Pole	IC	Lamp Post	12.20	Top of Tree Level
12.24	Ceiling Elevation	IC	Manhole	12.20	Traffic Light
12.24	Dipole	IC	MH - Foul	12.20	Tree (XX SC XXX)
12.24	Earth Road	IC	MH - Rain	12.20	Tree (Trunk Radius)
EAIVE	Eave	IC	MH - Surface Water	12.20	S = Speed Radius(m)
12.24	Electrical Pole	IC	Marker Post	12.20	Tree Coniferous
12.24	Fire Hydrant	IC	Micro Wave Dish	12.20	Tree Deciduous
12.24	Floor Level	IC	Pipe - Down	12.20	Tree Trunk
12.24	Gas Meter	IC	Pole	12.20	Valve General
12.24	Gas Valve	IC	POST - Pole	12.20	Water Level
12.24	Gate	IC	POST - Pole	12.20	Water Meter
12.24	Gully	IC	POST - Post	12.20	Water Well
12.24	Gully Round	IC	Post	12.20	Water Well

Special Features

12.24	Datum Point	ID	E=XXXXXXX N=YYYYYYY H=ZZZZZZ	Survey Station
12.24	Photo Point	ID	E=XXXXXXX N=YYYYYYY H=ZZZZZZ	Scan Target
12.24	Photonic Photo Point	ID	E=XXXXXXX N=YYYYYYY H=ZZZZZZ	Scan Target

Centre Lines

BW	Barbed Wire	CL	Chain Link	D/B	Open Boarded
C/B	Cable Boarded	H	Heras	P/W	Post and Wire
C/I	Corrugated Iron	I/R	Iron Railings	P/R	Post and Rail

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Client	Purcell UK
Project	Lydhurst Estate
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Description	Top

